<table>
<thead>
<tr>
<th>DAY 1 - WED, 3/23</th>
<th>TIME</th>
<th>SESSION</th>
<th>SPEAKER</th>
<th>TOPIC</th>
<th>SPEAKER</th>
<th>TOPIC</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>1030 - 1145</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>1300 - 1530</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>1015 - 1145</td>
<td>Armed Intruder Incident Planning</td>
<td>George Giangi, Bi&amp;I SC Chair</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>1245 - 1415</td>
<td>Weapon Detection Technology</td>
<td>Duane Ness, MProtective, LLC</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>1430 - 1600</td>
<td>Advances in Security Technology</td>
<td>Dave Gutshall, Evolv Technology</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>0830 - 1000</td>
<td>Can We Talk? Effective Communications During Roadway Emergencies</td>
<td>Todd Leis, TIM Coordinator, PA Turnpike Commission</td>
<td>Event Casualty / Multi-Patient Transport</td>
<td>Evacuation Planning, Shelter Operations and Feeding</td>
<td>PA Department of Human Services (Invited)</td>
</tr>
<tr>
<td></td>
<td>1015 - 1145</td>
<td>EMS Preparedness in the Commonwealth</td>
<td>Steve Lyle Executive Director and Tom Alsted, EHSF Emergency Preparedness Coordinator</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>1245 - 1415</td>
<td>Mass Casualty / Multi-Patient Transport</td>
<td>Jim Slotterback, Manager, Emergency Preparedness, UPMC</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>1430 - 1600</td>
<td>Evacuation Planning, Shelter Operations and Feeding</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>0830 - 1000</td>
<td>FEMA US&amp;R Surfside, FL Case Study &amp; Panel Session</td>
<td>Marty Nevil, SCTF Program Manager (Coordinator)</td>
<td>uAS’ in the South Central Task Force</td>
<td>First Due Monitoring &amp; Detection</td>
<td>Christine M. Baxter, Ph.D. Emergency Response TIPS, LLC</td>
</tr>
<tr>
<td></td>
<td>1015 - 1145</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>1245 - 1415</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>1430 - 1600</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>1015 - 1145</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>1245 - 1415</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>1430 - 1600</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>0830 - 1000</td>
<td>Joint Ag Session: Agro-Terrorism Trends and Impacts to Animals and Humans</td>
<td>SA Elizabeth DeAngelo, WMD Coordinator FBI Philadelphia Field Office</td>
<td>Agro Terrorism and U.S. Customs &amp; Border Protection Role at Our Points of Entry</td>
<td>The Path to a Self-Sustaining Exercise Program</td>
<td>Rick Hamm, MEP, SCTF Exercise Coordinator / SCTF EWG Members</td>
</tr>
<tr>
<td></td>
<td>1015 - 1145</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>1245 - 1415</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>1430 - 1600</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
CONFERENCE THEME: “IF YOU GOT EM, USE EM”

CONFERENCE OBJECTIVES

- Provide a forum for the SCTF membership to meet and network as a single, integrated organization.
- Provide training and educational opportunities for the SCTF membership.
- Provide opportunities for cross-discipline training, education and networking within the Task Force.

WEDNESDAY, MARCH 23rd ANNUAL OPEN MEETING

These events are open to all members of the Task Force, participating agencies and organizations, and elected officials and representatives from those governmental entities within the South Central region. The session is an open educational session with a keynote speaker and general session presentations.

0830 - OPENING AND WELCOME
Robert Shively
SCTF Chairperson
Cumberland County Dept. of Public Safety
Carlisle, PA

Martyn Nevil
SCTF Program Manager
Middletown, PA

GENERAL SESSION #1 – SCTF: THE FUTURE / ANNUAL STATE OF THE TASK FORCE REPORT / 2022 SCTF MRS. SMITH AWARDS
Robert Shively
SCTF Chairperson
Cumberland County Dept. of Public Safety
Carlisle, PA

Martyn Nevil
SCTF Program Manager
Middletown, PA
1145 – 1300 - LUNCH

GENERAL SESSION #2 - EMERGING CBRNE THREATS & OPERATIONAL RESPONSE CONSIDERATIONS

Christine Baxter, Ph.D., CEO
Emergency Response TIPS, LLC

The past few years have had unprecedented growth in the interest in chemical and biological weapons from terrorist groups and individuals with radical agendas. This presentation, updated daily, will focus on the evolving threat (Opportunistic, Chemical, Biological, Radiological / Nuclear, and Explosive) and how you, as responders, must evolve in your response capabilities to meet these threats. Sadly, understanding the evolving terrorism threat is not enough. In parallel, you must also include technology trends (i.e., batteries, alternative fuels), the threats from aging natural infrastructure, and the ever-evolving drug trade. Recognizing and understanding the threats and the risks that they pose is critical to determining the appropriate response strategies (i.e., decon, PPE, monitoring and detection) and new technology solutions (detectors, references, etc.).

THURSDAY MARCH 24th

Morning Workshop Sessions (0830 to 1145 hours) – see matrix for specific schedule.

Lunch (1145 – 1245 hours)

Afternoon Workshop Sessions (1245 to 1600) – see matrix for specific schedule.
WORKSHOP DESCRIPTIONS (Alphabetical)

ADVANCES IN SECURITY TECHNOLOGY

Speaker: John Maffey, M3T Corp. & Warren Eldredge, Yamell Security

Description: It is often difficult for security professionals to stay abreast of the latest advances in security technology as it changes so rapidly. A team from M3T Corporation will discuss the latest trends and technology advances in security technology in three primary areas: physical security, cyber awareness and camera technology along with US government restrictions. This topic will include video analytics, biometrics & facial authentication as well as active encrypted reader communications, open supervised device protocol (OSDP) and Federal Identity Credential and Access Management (FICAM).

AGRO-TERRORISM TRENDS AND IMPACTS TO ANIMALS AND HUMANS

Speaker: SA Elizabeth DeAngelo, WMD Coordinator, FBI Philadelphia Field Office

Description: This workshop will provide an overview of agro-terrorism threats and trends in Pennsylvania and the U.S. The briefing will focus on impacts to livestock and poultry, as well as humans. The session will include case studies to complement key learning points.

AGRO-TERRORISM AND U.S. CUSTOMS & BORDER PATROL (CBP) PROTECTION ROLE AT OUR POINTS OF ENTRY

Speaker: Elliot Ortiz, Chief Ag Specialist, U.S. Custom & Border Patrol, Philadelphia, PA

Description: The primary mission of the U.S. Customs and Border Patrol (CBP) is to facilitate international trade and travel while keeping terrorists and weapons of terror out of the United States. CBP officers also enforce customs, immigration and agricultural laws, and prevent the illegal trafficking of humans, narcotics and other contraband into the U.S. This workshop will provide an overview of CBP activities at the Philadelphia Port/ Airport relating to Agro-Terrorism, “One Health” and Emergency Management. The session will include case studies of activities that could have implications locally. The CPB detector dogs are a key tool for screening passengers and cargo to prevent the introduction of harmful plant pests and foreign animal diseases from entering the U.S. The CBP “Beagle Brigade” is a team of beagles and their human handlers who, as part of the U.S. CBP, inspect luggage at U.S. airports searching for agriculture products. For this session, a team of CBP Handlers and Agricultural Specialists with working Beagles from the Philadelphia Station will present information and a demonstration to share the important role that agriculture plays in CBP’s overall mission and in the U.S. economy.
ARMED INTRUDER INCIDENT PLANNING

Speakers: George Giangi, SCTF Business, Industry & Infrastructure Chair and Planning Specialist

Description: We often hear if someone wants to come into your facility to shoot people there’s not much you can do. This session will discuss proactive measures an organization can take to possibly prevent or at least minimize the loss of life for an active shooter incident. Most of these measures are administrative in nature and will not break your budget.

CAN WE TALK? EFFECTIVE COMMUNICATIONS DURING ROADWAY EMERGENCIES

Speaker: Todd Leis, Traffic Incident Management Coordinator, PA Turnpike Commission

Description: Secondary crashes are a leading cause of injuries and deaths to emergency responders working at roadway incidents. In 2022, 10 emergency responders have been struck and killed, and thousands of other responders injured at roadway incident scenes. Effective communications, increased situational awareness and utilizing a unified command approach to roadway incidents lead to safe, efficient clearance of the roadway and less time being a target for “D” Drivers (Drunk, Drugged, Drowsy, Distracted or just plain Dumb). This session will look at techniques and best practices for roadway safety for you and your crew, and give information on what you can do to increase safety before, during and after an incident.

DECON STRATEGIES

Speaker: Christine Baxter, Ph.D., CEO, Emergency Response TIPS, LLC

Description: There have been major changes on the way that decontamination is employed in hazmat/CBRN events over the past decade. Prior to these changes, the decontamination process had remained stagnant since WWI. With the advent of new science-based practices, confusion has often occurred when determining what approach to apply and when. This workshop focuses on an overarching decontamination strategy, with off-ramps along the way based upon a risk-based evaluation of the incident. Topics to be covered include process selection (wet, dry, air-based, etc.) based upon chemical; dwell times based upon chemical-decontaminant/disinfectant; appropriate applications for skin, PPE, equipment, and area; hygiene; and verification of decontamination effectiveness.
EVACUATION PLANNING, SHELTER OPERATIONS AND FEEDING

Speaker: PA Department of Human Services Staff

Description: Topics will include being prepared for an evacuation, including identifying primary evacuation routes from multiple locations (e.g., offices, homes, and schools), as well as reunification points in case an evacuation occurs while a family is separated. Proper planning reduces the potential for injuries and loss of life. Critical questions include what agency has primary authority and responsibility for shelter operations and core emergency shelter operations including registration / Intake, dormitory management (sleeping areas), food service, health and medical, functional needs, case management, family reunification and messaging, children's temporary respite care, and recreation.

EMS PREPAREDNESS IN THE COMMONWEALTH

Speaker: Steve Lyle, EHSF Executive Director
Tom Alsted, EHSF Emergency Preparedness Coordinator

Description: This session will provide an overview of current trends and issues in the EMS community. Topics will include an overview of the Emergency Preparedness Coordinator (*EPC) program, Med Surge capabilities, when and how to reach out for assistance and resources, and how your EPC can help you locally.

FEMA US&R SURFSIDE, FL CASE STUDY AND PANEL SESSION

Coordinator: Marty Nevil, SCTF Program Manager

Participants: PATF-1 members and SCTF personnel who deployed and participated in the Response – Randy Padfield, Chris Fisher, Lexi Passaro, George Drees, Phil Colvin

Description: In June 2021 at approximately 0122 hours, a 12-story beachfront condominium collapsed in the Miami suburb of Surfside, FL. The collapse resulted in 98 fatalities, and required emergency response operations that extended over several weeks. As a large and complex incident, this workshop will review the planning and operational challenges associated during the response, with a focus in incident management and tactical search and rescue operations.
FIRST DUE MONITORING AND DETECTION

Speaker: Christine Baxter, Ph.D., CEO, Emergency Response TIPS, LLC

Description: This workshop will prepare hazmat technicians and special operations personnel to employ a full suite of hazmat/CBRN detection devices and air monitoring instruments in an integrated manner. This session will focus on results interpretation and decision making using multiple technologies to help make command decisions.

HOSTAGE RESCUE INCIDENT: AN INCIDENT COMMANDERS PERSPECTIVE

Speakers: Chief Adam Kosheba, Jr., Director of Public Safety, Lower Paxton Township, Dauphin County

Description: This session will review a 30+ hour hostage rescue incident that occurred in June 2021. Topics will focus on the perspective of the Incident Commander, and will include incident overview, tactical considerations, and key lessons learned.

LATEST CYBER THREATS AND CYBER HYGIENE

Speakers: Sean Stajkowski, CPA State Police Intel Analyst

Description: Pennsylvania Criminal Intelligence Center (PaCIC) Intelligence Analyst Sean Stajkowski will cover cyber security threats to include the latest social engineering, phishing and ransomware attack scenarios as well as protective measures. Learn about the most current cyber-attacks targeting organizations. The session will include case studies, trends and attacks within our region. Identifying the latest cyber threats is good but knowing what to do to protect against them is even more important.

MASS CASUALTY / MULTI-PATIENT TRANSPORT

Speakers: Jim Slotterback, Manager, Emergency Preparedness, UPMC

Description: This workshop will be based on a mass casualty/multi-patient transport recourse that was recently placed into service within their region. Mr. Slotterback will discuss cases, pre-planning, resource requests and he will have the resource on-site for a tour/demonstration.
THE PATH TO A SELF-SUSTAINING EXERCISE PROGRAM

Speaker: Richard Hamm, MEP - SCTF Exercise Program Coordinator
SCTF Exercise Working Group Members

Description: This workshop will review the critical steps employed pre, trans, and post exercise, which contribute to a successful exercise program. Exercise planning successes and areas for improvement will be examined and discussed. An overview of our Exercise Working Group (EWG) process will be presented and a number of successful members from around the region will be present to share their experiences and best practices that can maximize your local program and help minimize administrative tasks.

Our discussion will include production of planning deliverables. These documents support exercise collaboration, planning, execution, and post exercise follow up and are a requirement for grant program funding. SCTF Policy guidance that outlines the steps required for Homeland Security Grant Program funding of exercises will be summarized.

Pre-requisites: Suggested but not required: (1) Completion of FEMA Course G-146, E-146, L-146 or K-146; (2) Completion of FEMA Courses IS-120C, IS-130A and IS-139. Review program guidance at: https://hseep.preptoolkit.org

sUAS’S IN THE SOUTH CENTRAL TASK FORCE

Speakers: Dan Scully, Deputy Director, Lancaster County EMA
Phil Colvin, Fire Dept. Mount Joy
Rodney Sonderman, Hershey Fire Co.

Description: The use of small Unmanned Aircraft Systems (sUAS) in the public safety community is growing exponentially. With the proliferation of sUAS into mainstream operations across multiple disciplines, public safety agencies at all levels of government are looking to harness the tremendous capabilities of sUAS to support their respective operations. Since sUAS operations require specific policies and procedures to support their use, appropriate equipment, and trained operators, the cost for each agency to stand up their own internal capability is prohibitive, especially for agencies which don’t envision using sUAS on a regular basis. The SCTF UAV Working Group has developed a regional program to leverage state and local resources and develop standard training and operational policies. This panel will consist of Working Group members, as well as representatives from surrounding jurisdictions and organizations with existing programs, and will focus on existing programs and the Working Group’s progress to date.
SCTF INTEGRATED RESPONSE ‘STOP THE BLEED” WORKSHOP

Speakers: Gary LeGore, SCTF Planning Specialist – Criminal Justice
Members & Instructors, SCTF Integrated Response Working Group

Description: The SCTF integrated Response Program focuses on those critical knowledge and skills that can increase the survivability of victims. This workshop focuses on those “Stop the Bleed” skills that are critical in the survivability of victims. Focused towards law enforcement and emergency responders, topics will include an overview of BATH assessment, self-aid / buddy aid concepts, and wound packing skills. Skill stations will be included.

SCTF ACTIVE SHOOTER INCIDENT MANAGEMENT (ASIM) COURSE

Speakers: Gary LeGore, SCTF Planning Specialist – Criminal Justice
Members & Instructors, SCTF Integrated Response Working Group

Description: This course is designed for a mixture of LE, fire and EMS participants to teach participants how to manage the first hour of an active shooter response. It is based on a model developed by C3 Pathways (C3Pathways.com) and delivered regionally. The course utilizes a combination of lecture and game/board play to teach course concepts. The course introduces a number of terms/concepts that are often new or unfamiliar to course participants (Ambulance Exchange Point, Incident Staging).

WEAPON DETECTION TECHNOLOGY

Speakers: Duane Ness, MProtective, LLC
Dave Gutshall, Evolv Technology

Description: Duane and Dave are security professionals who will cover the latest advances in weapon detection. Whether you are a business, school, government agency or an entertainment industry it is imperative to be able to screen for the presence of weapons without causing long lines or intensive labor costs. Technology now exists that combines powerful sensor technology with proven artificial intelligence (AI) and analytics to ensure safer, more accurate weapon detection at unprecedented speed and volume. The session will include a demonstration of a system in the latest weapon detection technology.